

A system and method are disclosed for providing interrupt-free hand-over in a mobile terminal. First and second service signals broadcast by corresponding wireless transmitters are received and signal data is derived from the service signals. If the signal data from the first wireless transmitter meets a first predefined criterion and if the signal data from the second wireless transmitter meets a second predefined criterion, reception is switched from the first wireless transmitter to the second wireless transmitter after a predefined portion of the service signal has been received.